

### Office of Mayor Miro Weinberger

### **MEMORANDUM**

To:

City Council

From:

Mayor Miro Weinberger

Date:

April 10, 2015

Re:

Preliminary 10-Year Capital Plan Overview

Since my State of the City address in 2014, one of the Administration's major focus areas has been the creation of a comprehensive 10-Year Capital Plan. This plan is intended to enhance the City's ability to maintain and invest in its public infrastructure – a core responsibility of local government that has an enormous impact on the quality of life and economic development in our City. The plan will bring greater rigor to our decision-making regarding our physical assets, allowing us to: identify areas of under-investment; prioritize and co-ordinate across different types of assets to improve the quality and cost-efficiency of our infrastructure investments; and manage the cumulative cost of our infrastructure so that its impact on taxpayers is predictable and stable.

This has been a major effort involving considerable engagement from almost every department and the commissioning of numerous independent assessments of different elements of our public infrastructure. I appreciate the leadership of CAO Bob Rusten and Capital Projects Manager Martha Keenan on this effort, and excited that we have now reached the stage where we can begin discussing the challenges and solutions ahead with the City Council and City Commissions.

The City Faces an Immediate and Long-Term Public Infrastructure Funding Challenge As the attached documents make clear, our work to this point has identified an immediate FY16 challenge that will require our focus over the next two and a half months as we complete the budget. Our current projections also show an approximately \$60 million funding shortfall over the next decade simply to maintain our existing infrastructure, and an even larger funding gap if we choose to pursue enhancements.

It is important to understand that while these challenges are substantial, the City has a number of different options available to address them. Together, we must look for efficiencies, consider reducing some infrastructure commitments, and explore for new strategies for funding investments. It is my expectation that we will pursue many different solutions and substantially reduce the projected funding shortfall before the possibility of any new municipal bonding is considered. Given the undue pressures property taxpayers have experienced in recent years, my goal is to meet our responsibilities as good stewards of the public's assets while minimizing property tax increases.

I look forward to reviewing the assumptions behind our revenue and expenses projections and exploring different solutions with the City Council and City Commissions in the months ahead. If we succeed at this collaboration the people of Burlington will enjoy steady improvement to our roads,

sidewalks, and public parks, and buildings over the next decade and future generations will
continue to enjoy the outstanding public infrastructure we are so fortunate to have inherited from
our predecessors.

Thank you.



### OFFICE OF THE CLERK/TREASURER

City of Burlington

City Hall, Room 20, 149 Church Street, Burlington, VT 05401

Voice (802) 865-7000 Fax (802) 865-7014 TTY (802) 865-7142

To:

City Council & Miro Weinberger, Mayor

From: Bob Rusten, Chief Administrative Officer

Re:

Submission of 10-year Capital Plan - Starting in FY 16

Date:

April 10, 2015

Please find attached to this memo adraft document entitled "City of Burlington 10 Year Capital Plan".

This document is the result of approximately one year's work of a team of City staff and ia capital planning tool for City-owned capital assets; buildings, infrastructure and vehicles.

- This tool is the first version of what will be aliving document to be updated each year.
- To utilize this document the Board of Finance, City Council and all jurisdictional Commissions should be involved in determining what projects should go forward, when, and how to pay for these.
- Many of these investments are necessary and arecost-efficient to move forwardnow to prevent having to pay even larger amounts as building and infrastructure deteriorateVehicles have stayed in service past their prime trade in value and resulted in maintenance costs that exceed the value of the vehicle.
- The City has made past efforts to address its capital needs, such as an increase of one million dollars in the annual General Fund borrowing for capital needs
- The lack of a long-term plan, updated each year, with limited preventativemaintenance resources, has resulted in a significant backlog of essential capital asset reinvestment.
- I want to acknowledge that thedraft "City of Burlington 10 Year Capital Plan" tool is due to the work of numerous staff, in particular the management leadership teams ofhe Department of Public Works and of Parks and Recreation along with the Mayor and his office. Martha Keenan. Capital Improvement Program Manager, had the lead role in facilitating all the different City staff and outside contractors, to put this document together. We owe a debt of gratitude to the many people involved who created this very important initial planning tool and process so we can proactively and responsibly address the capital asset needs of the City of Burlington.

### Focus of Capital Plan:

- While significant effort was spent to identify the capital asset needs of all City departments, a higher degree of effort went into General Fund areas.
- The next year will require continued refinement and updating of this tool.
- The School District has expressed some interest in collaborating with the City on capital planning over the next year

### A Need Identified:

- To pay for the reinvestment in enhancement to and expansion of our capital assets.
- To simply maintain the assets the City currently owns, we stimate needing to invest approximately \$211M over the next 10 years
- We estimate the existing revenue streamsfor capital investments over the next 10 years to be ~\$150 million, including the current yearly bonding for \$2M Thus, under our current assumptions, we are preliminarily projecting an additional need of approximately \$60 million over the next ten years. Over the months ahead, we anticipate working with City Council Committees

and City Commissions to confirm the assumptions underlying these expens and revenue assumptions.

### Critical Questions to be Reviewed

- All parties are encouraged to analyze ways to creatively respond to the needs and to do so by thinking long-term.
- Would it make sense to refurbish or build a new building to consolidate Citydepartments?
- Can different City departments coordinate and consolidate our building needs?
- Can a centralized fleet maintenance system reduce the current or futurenumber of City-owned vehicles by having a better vehicle-sharing system?
- Can we avoid the past practice of borrowing money for limitedlife vehicles, and of yearly bond payment for vehicles no longer in service?
- Can capital growth and the expenditures associated be proven to be long-term revenue generators and therefore an investment in the City's long-term financial health and therefore justify the cost?
- Does creating and funding reserve accounts to build up money to pay cash for assets, rather than borrowing, make financial sense?
- Can large tax hikes be avoided by shiftingprojects from one year to anotherso as to level out the funding need year to year?
- Can we divest from any underutilized and expensive facilities?

These and other questions should be the basis of the review on this capital planning tool. What should not be a question is whether the City needs to address its longterm capital needs in a comprehensive way and then plan and act on these needs.

### I would call your attention to a few items.

- In FY 15 we hired EMG to conduct an assessment of all Cityowned buildings. All of the critical life-safety issues as identified by EMG were addressed in this FY.
- For Fiscal Years 16 and 17 we believe our primary responsibility is to address building and infrastructure needs both EMG and the Administration believe hinders functionality.
- FY 17 & FY 18 addresses our built-up vehicle needs. This allows time to assess ways to costeffectively address our vehicle needs.
- The Plan proposes to continue the enhanced FY15 funding for sidewalk reinvestment into FY16
  and then sharply increasing funding in FY 17 to attain a level of funding that can sustainably
  maintain our street, sidewalk and curbinfrastructure.
- In the Parks section, starting in FY 16 with even heavier emphasis continuing in FY 17 and beyond, we address the bike path rehabilitation needs.
- Beyond making MemorialAuditorium usable for its current limited functions, significant
  refurbishing and retrofitting is likely needed to increase theAuditorium functionality. In FY 17, in
  the Expansion section of the tool we show the anticipated costs needed for major renovation This
  conceptual projection is included for discussion purposes. The City is not pursuing such a
  renovation at this time.
- In the "New Operational Expense" section we have added necessary costs required if a decision is made to move ahead with all of the projects in FY 16 and beyond. Modification to projects and/or their time line could impact need for these operational expenses.

### To best use this Tool:

- Implement discussions as to what projects should be moved forward, in what time frame, and at what cost. Included are non-City revenues to help pay forprojects if we have actual commitments
- Be fiscally prudent by preliminarily approving future work on large capital assets conditional on getting commitments of non-City revenues, and to define that amount and commitment time frame
- Initiate discussions for the purpose of long-term planning.

### **Next Steps:**

- After an overview of the plan at the April 13, 2015 City Council work session, the 10-year Capital Plan be referred to the Board of Finance for a more thorough review.
- A collaborative process initiated between the Administration, the Board of Finance, and the City Council Committees and City Commissions of jurisdiction focused on the Administration's submission of, and the City Council approval of a feasible FY 16 capital budget
- With the FY 16 budget completed, discussions and decisions with the BoF and jurisdictional Committees and Commissionsrelating to FY 17 and beyond will enable planning out the steps, including budgetary, to implement the approved projects

### In summary:

- The City does not have along-range, sustainable capital plan
- Our current projections indicate that existingfunding will only cover approximately 2/3rds of the cost of just maintaining what we currently own, leaving a projected~\$60,000,000 shortfall over the next ten years under our preliminary assumptions
- The chronic underfunding has many impacts, including:
  - o equipment prone to failure sometimes before its expected lifespan
  - o more expensive repairs
  - o significant resources spent reacting to problems
- To be able to sustainably maintain our assets, we must pursue some mix of the following options:
  - o Reduce our assets
  - o Secure additional capital funding
  - o Develop more efficient systems to maintain our asets
  - o Add additional assets only once we have a capital funding plan in place
- · Possible solutions to funding the capital shortfall
  - Aggressively pursue energy efficiency project and other cost saving measures and reinvest savings in capital assets
  - o Add to budget line items in operating budgets
  - o Consider alternative capital financing sources other than property taxes
  - Finance long-term capital investments in part with additional revenue anticipated when the Waterfront TIF expires in 2024
  - Short-term and long-term potential borrowing
  - o Create one fleet department- improving efficiencies and requiring less overall vehicles
  - Leddy Park Renovation/expansion—add a Parks facility at Leddy allowing some streets
    vehicles to be based in north end of City saving time and tavel on vehicles, moving Parks
    folks to Leddy and making more space available at 645 Pine Street



### City of Burlington

### Department of Public Works

Office of Plangineering 645 Pine Street, Suite A Burlington, VT 05402 802.863.9094 P 802.863.0466 F 802.863.0450 TTY www.dpw.ci.burlington.vt.us

Chapin Spencer

DIRECTOR OF PUBLIC WORKS

Martha Q. Keenan

Capital Improvement Program Manager

Date:

May 18, 2015

To:

Board of Finance

From:

Martha Keenan, CPM

Capital Improvement Program Manager

Department of Public Works

Subject:

Fiscal Year 16 Capital Plan Budget

The City faces an immediate and long-term public infrastructure funding challenge as the 10-Year Capital Plan has made clear. Our work to this point has identified an immediate challenge of \$2,327,000 that should be funded in the FY16 budget. In addition, the Administration is committed to meeting the targets of a Fund Balance Policy in FY16. This memo and the attached materials lay out a path to achieving both of these FY16 goals.

The initial Capital Plan for FY16 had a deficit of over \$9M. Approximately \$7M was moved to outer years. The Capital Plan Committee worked diligently to determine what capital needs were necessary for a multitude of reasons – life safety, imminent failure, public interest, or future cost avoidance – and therefore are important to complete in FY16. It may not be obvious where all these items fall in the various categories; however, after careful consideration by staff, the completion in FY16 of all these items is believed to be critical.

I am requesting that the Board of Finance consider the following two scenarios, both of which assume the FY16 budget surplus of \$1M, 100% of which is applied toward achieving the City's Fund Balance Policy.

### Scenario 1 - Phased Full Funding

- We believe the City will have at least \$1M in FY15 General Fund surplus made up of:
  - o BED payment to the City of \$750,000; and
  - o Remainder of the funds from the sale of City land to the Onion River Coop.

These funds should be applied to construction costs in fall 2015.

- After the FY15 audit is completed, any unassigned Fund Balance still to be attributed to FY15 should then be applied to any capital construction to be completed in winter 2015 and then in spring 2016.
- In addition, if the City sells the Browns Court property, any unassigned amount of the revenue should (if needed) be applied to construction projects still remaining for FY16.
- If additional revenue is still needed, then consider looking for new revenues sources.

• If all these possible revenue sources do not yield \$2,327,000, then unfunded construction projects will be pushed out to FY17.

GF GRAND TOTALS (w/ Expansion Needs)	FY 2016
Fall Project Expenditures	\$ 1,152,201
Spring Project Expenditures	\$ 1,175,000
Confirmed: BED payment to City	\$ (750,000)
Confirmed: Remainder of sale of City land to Onion River Coop	\$ (250,000)
Potential: unassigned revenues after FY15 audit	?
Potential: sale of Browns Court property	?
Potential: FY16 new revenue source	?
Either fully funded by January 1, 2016 or cuts required	

### Scenario 2 - Partial Funding

- \$1M Bike Path expansion is funded
- \$1.327M capital needs are cut

GF GRAND TOTALS (w/ Expansion Needs)	4 (1)	FY 2016
Total Expenditures with Expansion	\$	2,327,201
Cut items	\$	(97,502)
Cut sidewalks and streets new additions and expansion	\$	(761,860)
Cut cost avoidance items on list	\$	(467,839)
Confirmed: BED payment to City	\$	(750,000)
Confirmed: Remainder of sale of City land to Onion River Coop	\$	(250,000)

The Committee believes all the projects within the FY16 Capital Plan are important to complete. An integral part of a capital plan is minimizing the overall risk to the City by addressing the most pressing needs in a proactive manner.

If you have any questions, please feel free to contact me at <a href="mailto:mkeenan@burlingtonvt.gov">mkeenan@burlingtonvt.gov</a> or 802-540-0701.

### Capital Plan Budget FY 2016

Revenues	
Impact Fees	\$ 324,520
General Fund Department Operating Budgets	\$ 1,127,121
CIP Bond	\$ 2,000,000
Penny for Parks	\$ 350,000
Street Capital Tax	\$ 2,052,000
Property Tax Revenues	\$ 3,230,740
Grants - Donations - Restricted funding	\$ 9,554,281
Total Revenues	\$ 18,638,662
Proposed Revenues	
BED	\$ 750,000
Sale of land to Onion River Coop	\$ 250,000
After FY 15 audit available unassigned funds	?
Sale of Browns Court	?
Total Potential Revenues	\$ 1,000,000
Expenditures	
Debt Service	\$ 3,232,151
Fleet	\$ 902,514
Facilities	\$ 1,959,380
Roads & Sidewalks Maintenance	\$ 3,302,506
Roads & Sidewalks Enhancement	\$ 6,770,690
Library	\$ -
Fire Department	\$ -
Police Department	\$ 149,000
Parks & Recreation (\$1M for bike path)	\$ 3,275,000
Administration	\$ 676,622
New Operational Expenses	\$ 318,000
Expansion Needs	\$ 380,000
Total Expenditures	\$ 20,965,863
Budget shortfall	\$ (1,327,201)
Potential Expenditure Cuts	
Cliff Street Phase #3	\$ 63,000
Additional Sidewalks	\$ 225,000
Additional Streets	\$ 250,000
Curbs	\$ 200,000
Facilities Projects	\$ 134,201
Manhattan Drive Slope Failure 1 & 2	\$ 175,000
City Hall Fountain Repair	\$ 25,000
Building Controls	\$ 65,000
New Sidewalks	\$ 100,000
Parks Improvements	\$ 25,000
Flynn Parcel Purchase	\$ 20,000
BCA reinvestment 339 Pine Street	\$ 45,000
Total Potential Cuts to Expenditures	\$ 1,327,201

### \$6,656,393 INHAISING TENGLISTATOO CITATIBE NIA \$7,450,878 \$9,017,191 Preliminary General Fund 10 Year Capital Reinvestment Needs \* NOIL PAIS NINGS \$7,907,391 by Asset Class compared to currently available HIDONALD SABOR \$21,109,000 \$511,207 3000 \$3.18.692 \$46,963,690 Revenues RESTRICTED FUNDS SANJANJAN TANANDOS POPOS \$51,710,190 25,769,573 ■ Needs \$60,838,284 BANASANDA STOMBUS & ONOR \$15,865,913 \$14,365,186 \$14,365,186 SHIPDON ADMAILD Olomon are do is Dr. John Mis \$30,000,000 \$20,000,000 \$10,000,000 \$70,000,000 \$60,000,000 \$50,000,000 \$40,000,000

Does not include Expansion Needs (see separate chart)

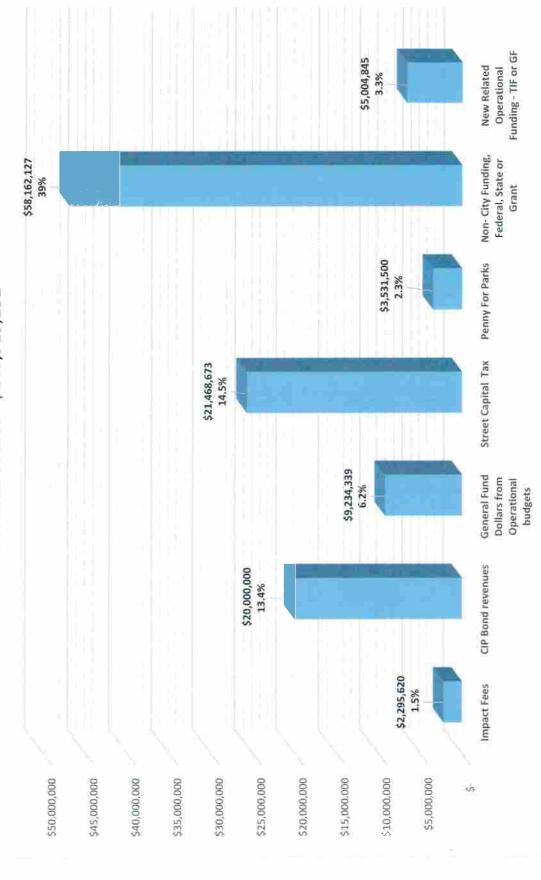
Some revenues restricted to Asset Class

## Preliminary General Fund 10 Year Capital Reinvestment Need by Asset Class -\$180,253,295



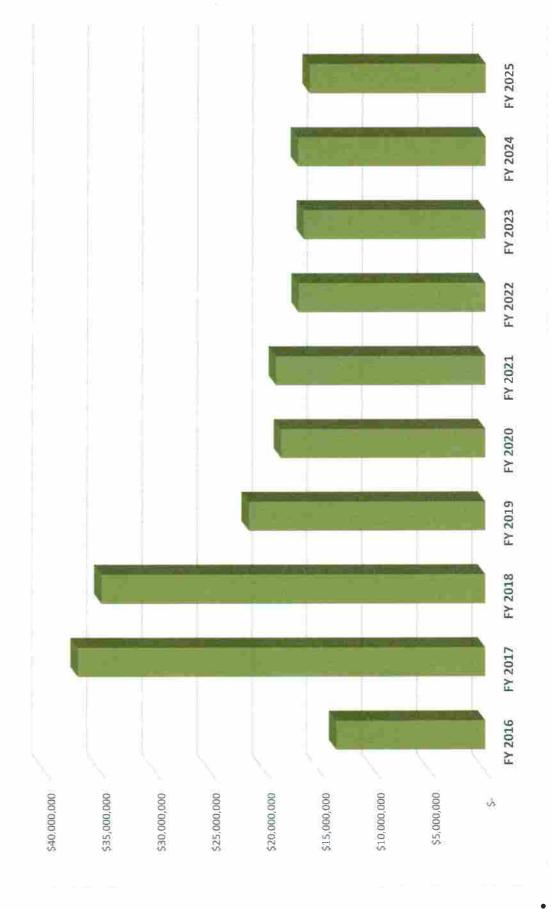
Debt Service Expenses not included in this chart - \$30,882,967

### Preliminary General Fund 10 Year Capital Reinvestment Funding By Available Revenue Source - \$118,915,291



Property tax revenue to cover debt service not included

### Preliminary General Fund 10 Year Capital Reinvestment Needs Compared to Shortfall **Funding and Shortfall in Reinvestment Funding** \$118,915,291 %02 Funding \$180,253,295 3000 Needs \$250,000,000 \$200,000,000 \$150,000,000 \$1.00,000,000 \$50,000,000



FY16, FY17 & FY18 are catch-up years for previously deferred capital work

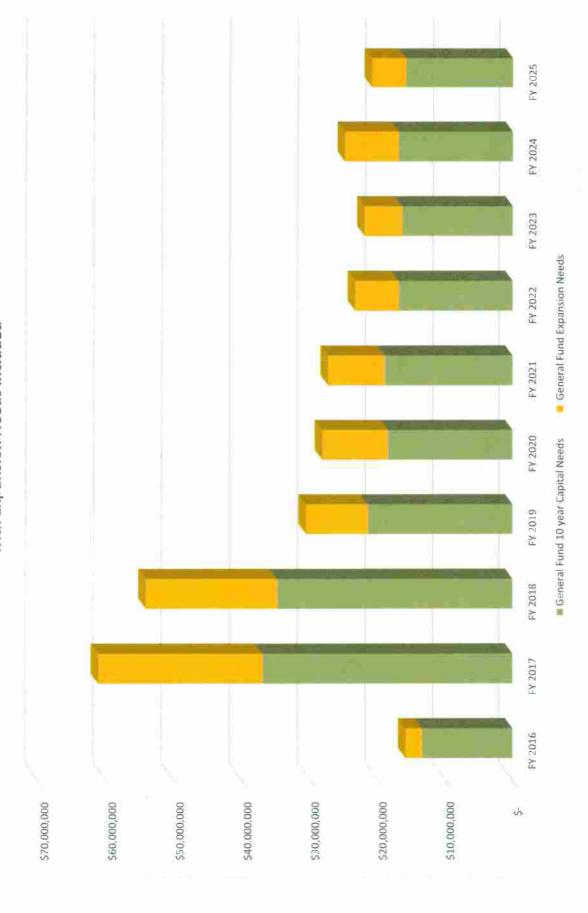
City Wide General Fund 10 Year Expansion Needs - \$43,757,050 Preliminary



These are initial proposed capital expansion projects, it is not meant to be exhaustive

Procurement of outside funding to move forward projects yet to be determined

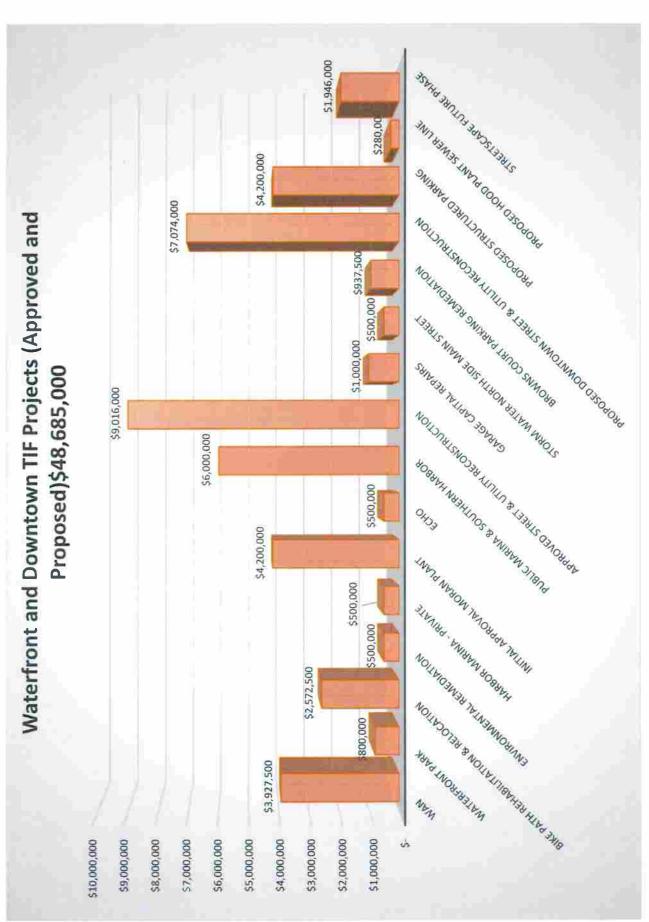
# Preliminary General Fund 10 year Capital Needs with Expansion Needs included



### Enterprise Funds 10 Year Capital Reinvestment Plan Revenues compared to Needs



- Enterprise Capital Plans are initial figures and require additional work
  - Traffic does not include new revenues



	A	B FY 2016 Cap	oitai	Plan Work Shee	D	E		F
1		on Capital Plan Fiscal Year 2010	5			Imminent Failure -	Life Sa	
2	111, 01 241gu	by Asset Class	_			Cost avoidance		
3						Impact services		
$\vdash$	GO BOND OBLIGATION	Item		FY 2016	NOTES			
5	Expenditures		\$	2,953,617		excludes debt service	e	
6		GO Bond Debt Service Public Works	\$	278,534		\$ 17,171,267		
7 8		GO Bond New Debt Service (\$2M)  Total Debt Service Expense	\$ <b>\$</b>	3,232,151		\$ 467,838 \$ 97,502		
9	Revenue	GO Bond Revenue for New Debt	\$	-		Total Shortfall	\$	2,327,201
10		DPW Central Facility 7200_115	\$	(277,123)				
11		Property Tax Debt Service 4000_220	\$	(2,953,617)				
12		CIP Bond carryforward	\$		in asset class rever	ue descriptions		
13		CIP Bond	\$	(2,000,000)				
14 15	Net Debt Service Obligation	Total Debt Service Revenues	\$	(5,230,740)				
16	The Deat Service Sungarion		~	12,230,200,				
17	CITYWIDE FLEET REINVESTMENT	Item		FY 2016	NOTES			
18	Expenditures	Equipment Maintenance Vehicle	\$	11,138		vehicles can be sprea	d over y	ear, some sp
19		Recycling Vehicles	\$	•				
20		Recycling lease Payments	\$	96,147				
21		To reserves Recycling for truck purchase	\$	95,500				
22		Right of Way Streets Vehicles leases FY15 Streets Equipment	\$	37,750 565,000				
24		Streets Equipment lease revenue purchase	_	(565,000)				
25		Streets Equipment lease for purchases	\$	120,000				
26		Right of Way Streets Leases	\$	59,855				
27		Right of Way Interest on Leases	\$	6,615				
28		Fire Additional Lease (in 7200 )	_					
29 30		Fire Chase Lease Fire UTV	\$					
31		Fire Ambulance FY15 - 16	\$	160,200	\$43.000 GL lease	\$117,200 impact fees		
32		Fire Vehicles	\$	-		, , , , , , , , , , , , , , , , , , , ,		
33		Library Van	\$					
34		Police Vehicles	\$	161,540	32,308/vehicle			
35		Police DEA leases	\$	23,952	499/month/vehicle			
36		Police Leases	\$				_	
37		Police 2009 Lease Purchase Police 2010 lease	\$					
39		Police Chase 2011 Lease	\$	46,213				
40		Police Additional Fleet Expansion	\$					
41		Parks Fleet	\$	150,500			<u></u>	
42		Parks fleet lease revenue	\$	(150,500)			1	
43		New Parks leases	\$	83,605				
44		Parks Leases - Master in C/T office Additional Fleet Expansion	\$					
46		To Reserve	\$					
47		Total Fleet Replacement Cost	\$	902,514				
48	Revenue	Police Revenue from GL	\$	(56,949)				
49		Police Revenue to cover lease from GL	\$	(46,213)				
50 51		Police Revenue from GL DPW maint line	\$	(23,952)				
52		Airport Reimbursement Police Fire Dept New Lease GL	\$	(43,000)				
53		Fire Dept GL	\$					
54		Parks GL	\$	(83,605)				
55		Parks Green belt fund	\$					
56		Parks GL from Rec	\$	•				
57 58		Zamboni trade-in Parks fleet revenue	\$	•				
59		Street Maintenance 7200_115	\$	(30,000)				
60		Equipment Maintenance 19-151	\$	(245,000)				
61		Recycling GL lease \$147,500/year	\$	(147,750)				
62		Police Trade-in	\$	(10,000)				
63		Trade-in Fire engines	\$	(3,500)				
64		From Reserves	\$	(54,611)				
65		Police Impact Fees (\$49,058/year) FY 15 impact fees (as of 3/31/15)	\$	(54,611)				
67		Fire Dept. Impact Fees (\$39,599/year)	\$	(117,200)				
68		Total Revenues	\$	(911,760)				
-	Fleet Reinvestment Total Deficit (Surplus)		\$	(9,246)	BPD trade-in dolla	rs		
70	A STATE OF THE STA							
-	THE STATE OF THE S	Item		FY 2016	NOTES	oting rooms		
72 73	Expenditures	FFL City Hall Repairs	\$	32,502 581,384	new kitchen in me HVAC renovation,		phase	work
74		Miller Center	5	8,899	pervious pavers	noor contois	Pridse	
75		Leddy Arena	\$	424,954	steps to beach, de	sign for renovation		
13								
76		North Beach	\$	127,221	Buildings needs ex	tensive work		

		112010 Ca	picai	Plan Work Shee			
	A	В		С	D	E	F
78		Boathouse	\$	42,205			
-			-		5 12 1 1		
79		Lake View Cemetery Building	\$	69,791	Building needs ext		
80		645 Pine Street	\$	95,317	repair & seal truck	bay concrete, repair s	iding, replace concret
81		Firehouse Gallery	\$	84,419	masonry, painting	interior, refinish floor	
82		Memorial	5	259,097			
83			\$	16,826	mainly hotwater h	antarr	
-		Miscellaneous Parks Buildings	-				
84		Police Department	\$	154,066	insulation & parkir	ng lot	
85		Fire Station #1	\$	2,438			
86		Fire Station #2	\$	6,594	, X		
87		Fire Station #3	Ś	14,444	slate & masonry re	nairs driveway	
-			Ś		Side & masomy re	pans, anvervay	
88		Fire Station #4	Y	6,045			
89		Fire Station #5	\$	24,425	new ramp		
90		Total Expenditure	\$	1,959,380			
91	Revenue	Interest Perpetual Care Fund Lake View Co	\$	(69,791)			
92		Utility savings from EE projects	\$	(50,000)	5% increase/yr		
-					370 merease/ yr		
93		Total Revenues	\$	(119,791)			
94	City Wide Facilities Reinvestment Total De	ficit (Surplus)	\$	1,839,589			
95							
96	RD & SIDEWALK REINVESTMENT	Item		FY 2016	NOTES		
97	- I I I I I I I I I I I I I I I I I I I	Street Reinvestment	\$	1,544,101			
$\rightarrow$	Expellultures		_				
98		Sidewalk Reinvestment	\$	687,702			
99		Bridge Repair (Queen City Bridge)	\$	80,000			
100		Cliff Street Repair Unfunded Portion -	\$				
101		Cliff segment #3	\$	63,000	was Flynn previous	sly	
102		Additional Sidewalk Needs 3% esc.	\$	225,000	,		
-			_				
103		Additional Streets 3% escalator	\$	250,000			
104		Curbs	\$	200,000	need to be done co	oncurrently with street	'S
105		Preventive Maint, Streets	\$				
106		Guardrails	5	- 7			
107			7	¢252.702	Sarah, ala al aga adal ala	ernatives in paving cor	nhen et
-		Park Road Paving		\$252,703		ernatives in paving cor	ntract
108		Bridge Replacement	\$		Queen City Bridge		
109		Bridge Repairs	\$				
110		Total Expenditures	5	3,302,506			
111	Revenue	Fees & Permits	\$	(100)			
$\rightarrow$	Nevenue		_	(100)	2004 (2011)		
112		Vtrans Bridge replacement dollars	\$		80% of QC bridge		
113		Lakeview perpetual fund	\$	(30,209)			
114		Excavation Fees	\$	(280,000)			
115		Dedicated Tax 1%	\$	(2,052,020)			
116			\$	(2,362,329)			
-	120200000000000000000000000000000000000	Total Revenues					
	Rd & Sidewalk Reinvestment Total Deficit						
$\overline{}$	AND THE RESERVE OF THE PARTY OF	(Surplus)	\$	940,177			
117		surplusi	\$	940,177			
118	TO STATE OF THE PARTY OF THE PA	Item	\$	940,177 FY 2016	NOTES		
118 119	ROAD & SIDEWALK ENHANCEMENTS	Item		FY 2016			
118 119 120	ROAD & SIDEWALK ENHANCEMENTS	Item Champlain Parkway Budget	\$	FY 2016 962,000	\$20K match		
118 119 120 121	ROAD & SIDEWALK ENHANCEMENTS	<b>Item</b> Champlain Parkway Budget Manhattan Drive 2nd failure	\$	<b>FY 2016</b> 962,000 75,000	\$20K match NEW		
118 119 120 121 122	ROAD & SIDEWALK ENHANCEMENTS	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget	\$ \$	FY 2016 962,000 75,000 70,000	\$20K match		
118 119 120 121	ROAD & SIDEWALK ENHANCEMENTS	<b>Item</b> Champlain Parkway Budget Manhattan Drive 2nd failure	\$	<b>FY 2016</b> 962,000 75,000	\$20K match NEW		
118 119 120 121 122	ROAD & SIDEWALK ENHANCEMENTS	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget	\$ \$	FY 2016 962,000 75,000 70,000	\$20K match NEW		
118 119 120 121 122 123 124	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF	\$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000	\$20K match NEW from New Projects		
118 119 120 121 122 123 124 125	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping	\$ \$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000 60,250	\$20K match NEW from New Projects		
118 119 120 121 122 123 124 125 126	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding	\$ \$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000 60,250 55,440	\$20K match NEW from New Projects not previously incl	uded	
118 119 120 121 122 123 124 125 126 127	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TiF Bike/Ped Scoping Wayfinding Lakeside/Pine signal	\$ \$ \$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000 60,250	\$20K match NEW from New Projects	uded	
118 119 120 121 122 123 124 125 126	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding	\$ \$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000 60,250 55,440	\$20K match NEW from New Projects not previously incl	uded	
118 119 120 121 122 123 124 125 126 127	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TiF Bike/Ped Scoping Wayfinding Lakeside/Pine signal	\$ \$ \$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000 60,250 55,440	\$20K match NEW from New Projects not previously incl	uded	
118 119 120 121 122 123 124 125 126 127 128 129	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures	\$ \$ \$ \$ \$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000 60,250 55,440 250,000	\$20K match NEW from New Projects not previously incl	uded	
118 119 120 121 122 123 124 125 126 127 128 129 130	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000 60,250 55,440 250,000	\$20K match NEW from New Projects not previously incl carry forward on C	uded	
118 119 120 121 122 123 124 125 126 127 128 129 130 131	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  -  6,770,690	\$20K match NEW from New Projects not previously incl carry forward on C est. 80%	uded	
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Por	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000 60,250 55,440 250,000 6,770,690 (4,698,000)	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding	uded IP, design added	
118 119 120 121 122 123 124 125 126 127 128 129 130 131	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  -  6,770,690	\$20K match NEW from New Projects not previously incl carry forward on C est. 80%	uded	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Por	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000 60,250 55,440 250,000 6,770,690 (4,698,000)	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding	uded IP, design added	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF BED! Wayfinding Match from Traffic	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000 60,250 55,440 250,000 6,770,690 (4,698,000) (500,000)	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding	uded IP, design added	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TiF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TiF grants WAN non-TiF grants WAN non-TiF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  -  (4,698,000)  (500,000)  (55,440)	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan	uded IP, design added	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136	ROAD & SIDEWALK ENHANCEMENTS  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding	uded IP, design added	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Poi WAN non-TIF grants WAN non-TIF grants WAN non-TIF BED! Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (500,000)  (55,440)  (962,000)  (320,000)  (60,250)	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan	uded IP, design added	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000 60,250 \$5,440 250,000 - (4,698,000) (500,000) (55,440) (962,000) (320,000) (60,250) (6,595,690)	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan	uded IP, design added	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (500,000)  (55,440)  (962,000)  (320,000)  (60,250)	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan	uded IP, design added	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016 962,000 75,000 70,000 100,000 5,198,000 60,250 \$5,440 250,000 - (4,698,000) (500,000) (55,440) (962,000) (320,000) (60,250) (6,595,690)	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan	uded IP, design added	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (500,000)  (55,440)  (962,000)  (320,000)  (60,250)  (60,250)	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan CIP carryforward	uded IP, design added	re FY's?
118 119 120 121 122 123 124 125 126 127 128 130 131 132 133 134 135 136 137 138 139 140	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (500,000)  (55,440)  (962,000)  (60,250)  (60,250)  (60,250)	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan	uded IP, design added	re FY's?
118 119 120 121 122 123 124 125 126 127 128 130 131 132 133 134 135 136 137 138 139 140 141	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (500,000)  (55,440)  (962,000)  (320,000)  (60,250)  (6,595,690)  175,000	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan CIP carryforward	uded IP, design added	re FY's?
118 119 120 121 122 123 124 125 126 127 128 130 131 132 133 134 135 136 137 138 139 140	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive Unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (500,000)  (55,440)  (962,000)  (60,250)  (60,250)  (60,250)	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan CIP carryforward	uded IP, design added	re FY's?
118 119 120 121 122 123 124 125 126 127 128 130 131 132 133 134 135 136 137 138 139 140 141	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (500,000)  (55,440)  (962,000)  (320,000)  (60,250)  (6,595,690)  175,000	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan CIP carryforward	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive Unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (500,000)  (55,440)  (962,000)  (320,000)  (60,250)  (6,595,690)  175,000	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan CIP carryforward	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 141 142 143	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive Unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year) Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000) (500,000) (55,440) (962,000) (60,250) (6,595,690)  175,000  FY 2016	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan CIP carryforward	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 141 142 143 144	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive Unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year) Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000) (500,000) (55,440) (962,000) (60,250) (6,595,690) 175,000  FY 2016	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan CIP carryforward	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 142 143 144 145 146 147	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Deficit (Surplus)  Expenditures  Revenue	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Por WAN non-TIF grants WAN non-TIF grants WAN non-TIF BEDt Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year) Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (500,000)  (55,440)  (962,000)  (60,250)  (6,595,690)  175,000  FY 2016	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan  CIP carryforward  NOTES	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 142 143 144 145 146 147	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Deficit (Surplus)  Expenditures  Revenue	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive Unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year) Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000) (500,000) (55,440) (962,000) (60,250) (6,595,690)  175,000  FY 2016	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan CIP carryforward	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 142 143 144 145 146 147	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi  FLETCHER FREE LIBARARY  Expenditures  Revenue  Fletcher Free Library Total Deficit (Surplus)	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Por WAN non-TIF grants WAN non-TIF grants WAN non-TIF BEDt Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year) Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (500,000)  (55,440)  (962,000)  (60,250)  (6,595,690)  175,000  FY 2016	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan  CIP carryforward  NOTES	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi  FLETCHER FREE LIBARARY  Expenditures  Revenue  Fletcher Free Library Total Deficit (Surplus)	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year) Total Revenues  Item Specialized equipment - air packs	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (500,000)  (55,440)  (962,000)  (60,250)  (6,595,690)  175,000  FY 2016	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan  CIP carryforward  NOTES	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 126 127 128 129 130 131 132 133 134 135 136 137 138 139 141 142 143 144 145 146 147 148 149 150	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi  FLETCHER FREE LIBARARY  Expenditures  Revenue  Fletcher Free Library Total Deficit (Surplus)	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year) Total Revenues  Impact Fees (\$32,599/year) Total Revenues  Item Specialized equipment - air packs To Reserves	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (550,400)  (962,000)  (60,250)  (60,250)  (60,595,690)  175,000  FY 2016  FY 2016	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan  CIP carryforward  NOTES	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 126 127 128 129 130 131 132 133 134 135 136 137 138 139 141 142 143 144 145 146 147 148 149 150 151	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi  FLETCHER FREE LIBARARY  Expenditures  Revenue  Fletcher Free Library Total Deficit (Surplus)  FIRE DEPARTMENT  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive Unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year) Total Revenues  Item Specialized equipment - air packs To Reserves Total Expenditures	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (550,400)  (962,000)  (60,250)  (60,250)  (60,595,690)  175,000  FY 2016  FY 2016	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan  CIP carryforward  NOTES	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 149 150 151 151 152	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi  FLETCHER FREE LIBARARY  Expenditures  Revenue  Fletcher Free Library Total Deficit (Surplus)  FIRE DEPARTMENT  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year) Total Revenues  Impact Fees (\$32,599/year) Total Revenues  Item Specialized equipment - air packs To Reserves	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (550,400)  (962,000)  (60,250)  (60,250)  (60,595,690)  175,000  FY 2016  FY 2016	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan  CIP carryforward  NOTES	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 126 127 128 129 130 131 132 133 134 135 136 137 138 139 141 142 143 144 145 146 147 148 149 150 151	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi  FLETCHER FREE LIBARARY  Expenditures  Revenue  Fletcher Free Library Total Deficit (Surplus)  FIRE DEPARTMENT  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive Unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year) Total Revenues  Item Specialized equipment - air packs To Reserves Total Expenditures	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (550,400)  (962,000)  (60,250)  (60,250)  (60,595,690)  175,000  FY 2016  FY 2016	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan  CIP carryforward  NOTES	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 149 159 169 179 189 189 199 199 199 199 199 19	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi  FLETCHER FREE LIBARARY  Expenditures  Revenue  Fletcher Free Library Total Deficit (Surplus)  FIRE DEPARTMENT  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive Unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year) Total Revenues  Impact Fees (\$32,599/year) Total Revenues  Item Specialized equipment - air packs To Reserves Total Expenditures From Reserves Match for air packs from City Contingency	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (550,400)  (962,000)  (60,250)  (60,250)  (60,595,690)  175,000  FY 2016  FY 2016	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan  CIP carryforward  NOTES	uded  IP, design added  add payments to futu	re FY's?
118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 149 150 151 151 152	ROAD & SIDEWALK ENHANCEMENTS  Expenditures  Revenue  Revenue  Road & Sidewalk Enhancements Total Defi  FLETCHER FREE LIBARARY  Expenditures  Revenue  Fletcher Free Library Total Deficit (Surplus)  FIRE DEPARTMENT  Expenditures	Item Champlain Parkway Budget Manhattan Drive 2nd failure Manhattan Drive Slope Failure Budget Manhattan Drive Unfunded WAN non-TIF Bike/Ped Scoping Wayfinding Lakeside/Pine signal Transportation Projects Total Expenditures Federal or State Funding Projects Manhattan Drive Slope Failure Funded Pol WAN non-TIF grants WAN non-TIF grants WAN non-TIF BEDI Wayfinding Match from Traffic Champlain Parkway Funded Portion CIP (\$70K NP, \$250K CIP infrastructure) Bike/Ped Grant Total Revenues cit (Surplus)  Item Impact Fee Improvements Total Expenditures Impact Fees (\$32,599/year) Total Revenues  Impact Fees (\$32,599/year) Total Revenues  Item Specialized equipment - air packs To Reserves Total Expenditures From Reserves	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY 2016  962,000  75,000  70,000  100,000  5,198,000  60,250  55,440  250,000  (4,698,000)  (550,400)  (962,000)  (60,250)  (60,250)  (60,595,690)  175,000  FY 2016  FY 2016	\$20K match NEW from New Projects not previously incl carry forward on C est. 80% WAN funding WAN BEDI loan  CIP carryforward  NOTES	uded  IP, design added  add payments to futu	re FY's?

Section   Process   Section   Sect				7	Plan Work Shee			
150   DUCC DEPARTMENT		A	В		C	D	E	F
150	156	Fire Department Total Deficit (Surplus)		\$				
150   Component   Note   Not	_	- Foreign March						
Second	-							
Security capacity   Security   Security capacity   Security capacity   Security capacity   Security capacity   Security capacity   Security capacity   Security   Security capacity   Security capacity   Security capacity   Security   S	158	POLICE DEPARTMENT	Item		FY 2016	NOTES		
15   10   10   10   10   10   10   10	159	Expenditures	Tasers	\$	96,000	all expired, replace	e in full	
103	160		Security ungrade	5	25,000	door system failed		
100	_					acci cyclom iane		
Copers   C				\$				
	162		Phone upgrade	\$	12,000			
	163		Copiers, radios, electronics	\$	11,000			
	_			ě				
	_			7	149,000			
	165	Revenue	From Reserves	\$	-			
	166		Police Capital Outlay GL	\$	(149,000)			
16.5   Solic Department Text Deficit (Surplus)   1.00				-				
200   ABLES, RECREATION & WYRDNT   Norm   Park Impact feel Projects   5   100,000	-		Total Revenues		(143,000)			
100	168	Police Department Total Deficit (Surplus)		\$				
	169							
	170	PARKS, RECREATION & W'FRONT	Item		FY 2016	NOTES		
	_			-				
North Beach Overpass	-	Expenditures						
175	172		Penny for Parks Projects	\$	350,000			
175	173		North Beach Overpass	\$	100,000	life safety - fire tru	cks cannot reach beac	h
175	174		North Beach Overnass Construction	5	16			
176	_			_	25.000	116 C . 121.1		
177			City Hall Park Fountain	5	25,000	life safety - childre	n playing on	
178	176		Grant - Donation Projects	\$	1,583,000			
178	177		Bike Path Rehabilitation (Non-TIF)	\$	1.000.000			
198	_			_		halance of line it.	n operational	
100	-							
131	179		Trees	\$	50,000	paid by Greenbelt	fund	
131	180		To next FY	5				
192	_			_	2 275 000			
Economic Development Funding	_			-				
Section	-	Revenue	Greenbelt Capital	\$	(50,000)			
Section	183		Economic Development Funding	\$				
185	_				(1.583.000)			
126				-				
137	-		Parks Foundation (Bike Path Rehabilitatio	3	(250,000)			
	186		CIP New Projects	\$	(100,000)	New Projects		
	187		From Previous FY	S	(71.000)			
Impact Fees	_					10/		
	_		Bike Path Maintenance and improvement	_		1% escalator		
Total Revenues   \$ (2,971,728)	189		Impact Fees	\$	(102,729)			
Total Revenues   \$   \$   \$   \$   \$   \$   \$   \$   \$	190		Penny for Parks	\$	(350,000)	1% escalator		
193   Parks, Recreation & Wifront Total Deficit (Surplus)	$\rightarrow$			_	ALL DESCRIPTION OF THE PARTY OF			
ADMINISTRATION   Item	_			_				
ADMINISTRATION   Item	192	Parks, Recreation & W'front Total Deficit (	Surplus)	\$	703,271			
195	193							
195	194	ADMINISTRATION	Item		EV 2016	NOTES		
196	_			<u> </u>	112020	110.125		
TEARMANS   S   250,000	$\rightarrow$	Expenditures	Master leases	_				
198	1961		CIP Budget Not in Facilities	\$	-	(		
198								
199			IT Earmarks	\$	250,000			1
Project Management CIP	197			_		already committee	to projects	
Copier lease expense   \$   58,000	197 198		New Projects	\$		already committed	l to projects	
CEDO GO debt service   S   29,622	197 198 199		New Projects	\$	250,000		l to projects	
CEDO GO debt service   S   29,622	197 198 199		New Projects Contingency Fund	\$	250,000		I to projects	
CEDO GO debt service   \$ 29,622	197 198 199 200		New Projects Contingency Fund Project Management CIP	\$ \$ \$	250,000 89,000		I to projects	
Total Expenditures   \$ 676,622	197 198 199 200 201		New Projects Contingency Fund Project Management CIP Copier lease expense	\$ \$ \$	250,000 89,000		d to projects	
205   Revenue   GF Revenues for Leases   \$ (29,622)	197 198 199 200 201 202		New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses	\$ \$ \$ \$	250,000 - 89,000 58,000		d to projects	
CIP New Projects   \$ (250,000)	197 198 199 200 201 202		New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses	\$ \$ \$ \$	250,000 89,000 58,000		d to projects	
CIP New Projects   \$ (250,000)	197 198 199 200 201 202 203		New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service	\$ \$ \$ \$ \$	250,000 89,000 58,000 - 29,622		t to projects	
Total Revenues   \$ (279,622)	197 198 199 200 201 202 203 204	Reventie	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures	\$ \$ \$ \$ \$ \$	250,000 89,000 58,000 - 29,622 <b>676,622</b>		l to projects	
Administration Total Deficit (Surplus)   S 397,000   S   S   S   S   S   S   S   S   S	197 198 199 200 201 202 203 204 205	Revenue	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases	\$ \$ \$ \$ \$ \$ \$	89,000 58,000 - 29,622 676,622 (29,622)		to projects	
Note	197 198 199 200 201 202 203 204 205 206	Revenue	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects	\$ \$ \$ \$ \$ \$ \$	89,000 58,000 - 29,622 676,622 (29,622) (250,000)		I to projects	
Note	197 198 199 200 201 202 203 204 205 206	Revenue	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects	\$ \$ \$ \$ \$ \$ \$ \$	89,000 58,000 - 29,622 676,622 (29,622) (250,000)		to projects	
NOTES   NOT	197 198 199 200 201 202 203 204 205 206 207		New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects	\$ \$ \$ \$ \$ \$ \$ \$	250,000 		to projects	
	197 198 199 200 201 202 203 204 205 206 207 208		New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects	\$ \$ \$ \$ \$ \$ \$ \$	250,000 		I to projects	
Additional DPW 1 Eng, 1 Planner 3% esc   S   75,000   2 employee - cut 1 planner eng 75%	197 198 199 200 201 202 203 204 205 206 207 208	Administration Total Deficit (Surplus)	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$	250,000 - 89,000 58,000 - 29,622 (29,622) (250,000) (279,622) 397,000	at cost	I to projects	
Add Eng Tech - Streets & Sidewalks   S   36,000   1 employee 50% YEAR	197 198 199 200 201 202 203 204 205 206 207 208 209 210	Administration Total Deficit (Surplus) NEW OPERATIONAL EXPENSES	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000 - 89,000 58,000 - 29,622 (29,622) (250,000) (279,622) 397,000	at cost  NOTES		
Add Eng Tech - Streets & Sidewalks   S   36,000   1 employee 50% YEAR	197 198 199 200 201 202 203 204 205 206 207 208 209 210	Administration Total Deficit (Surplus) NEW OPERATIONAL EXPENSES	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000 - 89,000 58,000 - 29,622 (29,622) (250,000) (279,622) 397,000	at cost  NOTES		
214   Additional Maintenance Labor (HVAC)   \$	197 198 199 200 201 202 203 204 205 206 207 208 209 210	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc.	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000 	NOTES 1 Project Mgr FY17		
215	197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000 89,000 58,000 - 29,622 676,622 (250,000) (279,622) 397,000 FY 2016	NOTES 1 Project Mgr FY17 2 employees - cut	7 1 planner eng 75%	
City wide security systems   \$ -	197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 211	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000 89,000 58,000 - 29,622 676,622 (250,000) (279,622) 397,000 FY 2016	NOTES 1 Project Mgr FY17 2 employees - cut	7 1 planner eng 75%	
City wide security systems   \$ -	197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000 89,000 58,000 - 29,622 676,622 (250,000) (279,622) 397,000 FY 2016	NOTES 1 Project Mgr FY17 2 employees - cut	7 1 planner eng 75%	
Preventive Maintenance Facilities   \$ -	197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000 89,000 58,000 - 29,622 676,622 (250,000) (279,622) 397,000 FY 2016	NOTES 1 Project Mgr FY17 2 employees - cut	7 1 planner eng 75%	
Memorial Operating Loss   \$ 207,000	197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000 89,000 58,000 - 29,622 676,622 (250,000) (279,622) 397,000 FY 2016	NOTES 1 Project Mgr FY17 2 employees - cut	7 1 planner eng 75%	
219         Total New Operational Expenditures         \$ 318,000         I engineer 75% year         1           220         Revenue         Downtown TIF         \$ (75,000)         covers Memorial Ioss         1           221         Parks Operating GL for Memorial         \$ (207,000)         covers Memorial Ioss         1           222         Street & Sidewalk Projects         \$ (36,000)         covers 1 new employee 50% year         1           223         New Operational Expenses Total Expenditures         \$ (318,000)         NOTES         1           224         New Operational Expenses Total Expenditures         \$ (75,000)         NOTES         1           225         STOTAL General Fund Capital Expenditures         \$ (75,000)         NOTES         1           226         OF GRAND TOTALS (w/o Expansion Needs)         \$ (75,000)         NOTES         1           227         Total General Fund Revenues         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)	197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000 89,000 58,000 - 29,622 676,622 (250,000) (279,622) 397,000 FY 2016	NOTES 1 Project Mgr FY17 2 employees - cut	7 1 planner eng 75%	
219         Total New Operational Expenditures         \$ 318,000         I engineer 75% year         1           220         Revenue         Downtown TIF         \$ (75,000)         covers Memorial Ioss         1           221         Parks Operating GL for Memorial         \$ (207,000)         covers Memorial Ioss         1           222         Street & Sidewalk Projects         \$ (36,000)         covers 1 new employee 50% year         1           223         New Operational Expenses Total Expenditures         \$ (318,000)         NOTES         1           224         New Operational Expenses Total Expenditures         \$ (75,000)         NOTES         1           225         STOTAL General Fund Capital Expenditures         \$ (75,000)         NOTES         1           226         OF GRAND TOTALS (w/o Expansion Needs)         \$ (75,000)         NOTES         1           227         Total General Fund Revenues         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)         \$ (18,538,662)	197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000 -89,000 58,000 -29,622 (29,622) (250,000) (279,622) 397,000 FY 2016 -75,000 	NOTES 1 Project Mgr FY17 2 employees - cut	7 1 planner eng 75%	
220         Revenue         Downtown TIF         \$ (75,000)         1 engineer 75% year	197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000 -89,000 58,000 -29,622 (29,622) (250,000) (279,622) 397,000 FY 2016 -75,000 	NOTES 1 Project Mgr FY17 2 employees - cut	7 1 planner eng 75%	
221       Parks Operating GL for Memorial       \$ (207,000)       covers Memorial loss       \$ (207,000)       covers Memorial loss       \$ (36,000)       covers 1 new employee 50% year       \$ (36,000)       covers 1 new employee 50% year       \$ (36,000)       covers 1 new employee 50% year       \$ (36,000)       \$ (318,000)       \$ (318,000)       \$ (36,000)	197 198 199 200 201 202 203 204 205 206 207 208 210 211 212 213 214 215 216 217 218	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000 - 89,000 - 58,000 - 29,622 (29,622) (250,000) (279,622) 397,000  FY 2016 - 75,000 36,000 207,000	NOTES 1 Project Mgr FY17 2 employees - cut	7 1 planner eng 75%	
222       Street & Sidewalk Projects       \$ (36,000)       covers 1 new employee 50% year         223       Total Revenues       \$ (318,000)       Covers 1 new employee 50% year         224       New Operational Expenses Total Expenditures       \$ 0       MOTES         225       FY 2016       NOTES       S         227       Total General Fund Capital Expenditures       \$ 20,585,863       S         228       Total General Fund Revenues       \$ (18,538,662)       S         229       Total Capital Reinvestment Deficit (Surplus) - General Fund       \$ 2,047,201       S         230       FEXPANSION (City Wide Growth)       Item       FY 2016       NOTES       S         231       GF EXPANSION (City Wide Growth)       Item       FY 2016       NOTES       S         232       Expenditures       Facilities Growth controls       \$ 65,000       bldg. software controls	197 198 199 200 201 202 203 204 205 206 207 208 210 211 212 213 214 215 216 217 218 219	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Total New Operational Expenditures	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES  1 Project Mgr FY1.7 2 employees - cut 1 employee 50% Y	7 1 planner eng 75% EAR	
223   New Operational Expenses Total Expenditures   \$ (318,000)	197 198 199 200 201 202 203 204 205 206 207 208 210 211 212 213 214 215 216 217 218 219 220	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Total New Operational Expenditures Downtown TIF	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES 1 Project Mgr FY17 2 employees - cut 1 employee 50% Y	7 1 planner eng 75% EAR	
223   New Operational Expenses Total Expenditures   \$ (318,000)	197 198 199 200 201 202 203 204 205 206 207 208 210 211 212 213 214 215 216 217 218 219 220	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Total New Operational Expenditures Downtown TIF	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES 1 Project Mgr FY17 2 employees - cut 1 employee 50% Y	7 1 planner eng 75% EAR	
224       New Operational Expenses Total Expenditures       \$ -       Image: Control of the contro	197 198 199 200 201 202 203 204 205 206 207 208 210 211 212 213 214 215 216 217 218 219 220 221	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Total New Operational Expenditures Downtown TIF Parks Operating GL for Memorial	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES 1 Project Mgr FY17 2 employees - cut 1 employee 50% Y	7 1 planner eng 75% EAR	
225         226       6F GRAND TOTALS (w/o Expansion Needs)       FY 2016       NOTES	197 198 199 200 201 202 203 204 205 206 207 208 209 211 212 213 214 215 216 217 218 219 220	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Total New Operational Expenditures Downtown TIF Parks Operating GL for Memorial Street & Sidewalk Projects	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000  89,000  58,000  29,622  (29,622)  (250,000)  (279,622)  397,000  FY 2016  75,000  36,000  - 207,000  318,000  (75,000)  (207,000)  (36,000)	NOTES 1 Project Mgr FY17 2 employees - cut 1 employee 50% Y	7 1 planner eng 75% EAR	
226         GF GRAND TOTALS (W/o Expansion Needs)         FY 2016         NOTES           227         Total General Fund Capital Expenditures         \$ 20,585,863                     228         Total General Fund Revenues         \$ (18,538,662)                     229         Total Capital Reinvestment Deficit (Surplus) - General Fund         \$ 2,047,201                     230         Foreign Fund         FY 2016         NOTES           231         GF EXPANSION (City Wide Growth)         Item         FY 2016         NOTES           232         Expenditures         Facilities Growth controls         \$ 65,000         bldg. software controls	197 198 199 200 201 202 203 204 205 206 207 208 209 211 212 213 214 215 216 217 218 219 220 221 222 233	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc. Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Memorial Operating Loss Downtown TiF Parks Operating GL for Memorial Street & Sidewalk Projects Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000  89,000  58,000  29,622  (29,622)  (250,000)  (279,622)  397,000  FY 2016  75,000  36,000  - 207,000  318,000  (75,000)  (207,000)  (36,000)	NOTES 1 Project Mgr FY17 2 employees - cut 1 employee 50% Y	7 1 planner eng 75% EAR	
227       Total General Fund Capital Expenditures       \$ 20,585,863	197 198 199 200 201 202 203 204 205 206 207 208 209 211 212 213 214 215 216 217 218 229 221 222 223 224	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc. Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Memorial Operating Loss Downtown TiF Parks Operating GL for Memorial Street & Sidewalk Projects Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000  89,000  58,000  29,622  (29,622)  (250,000)  (279,622)  397,000  FY 2016  75,000  36,000  - 207,000  318,000  (75,000)  (207,000)  (36,000)	NOTES 1 Project Mgr FY17 2 employees - cut 1 employee 50% Y	7 1 planner eng 75% EAR	
227       Total General Fund Capital Expenditures       \$ 20,585,863	197 198 199 200 201 202 203 204 205 206 207 208 209 211 212 213 214 215 216 217 218 229 221 222 223 224	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc. Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Memorial Operating Loss Downtown TiF Parks Operating GL for Memorial Street & Sidewalk Projects Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000  89,000  58,000  29,622  (29,622)  (250,000)  (279,622)  397,000  FY 2016  75,000  36,000  - 207,000  318,000  (75,000)  (207,000)  (36,000)	NOTES 1 Project Mgr FY17 2 employees - cut 1 employee 50% Y	7 1 planner eng 75% EAR	
228 Total General Fund Revenues       \$ (18,538,662)	197 198 199 200 201 202 203 204 205 206 207 208 209 211 212 213 214 215 217 218 219 221 222 223 224 225	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue  New Operational Expenses Total Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc. Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Memorial Operating Loss Downtown TiF Parks Operating GL for Memorial Street & Sidewalk Projects Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES  1 Project Mgr FY17 2 employees - cut 1 employee 50% Y  1 engineer 75% ye covers Memorial le covers 1 new emp	7 1 planner eng 75% EAR	
229 Total Capital Reinvestment Deficit (Surplus) - General Fund       \$ 2,047,201	197 198 199 200 201 202 203 205 206 207 208 209 210 211 212 213 214 215 216 217 221 222 223 224 225 226	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue  New Operational Expenses Total Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc. Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Memorial Operating Loss Downtown TiF Parks Operating GL for Memorial Street & Sidewalk Projects Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES  1 Project Mgr FY17 2 employees - cut 1 employee 50% Y  1 engineer 75% ye covers Memorial le covers 1 new emp	7 1 planner eng 75% EAR	
229 Total Capital Reinvestment Deficit (Surplus) - General Fund       \$ 2,047,201         230 Expansion (City Wide Growth)       Item       FY 2016       NOTES         231 Expenditures       Facilities Growth controls       \$ 65,000       bldg. software controls	197 198 199 200 201 202 203 204 205 207 208 209 211 212 213 214 215 216 227 222 224 225 226 227	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue  New Operational Expenses Total Expenditures  F GRAND TOTALS (w/o Expansion Needs)  Total General Fund Capital Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc. Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Memorial Operating Loss Downtown TiF Parks Operating GL for Memorial Street & Sidewalk Projects Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES  1 Project Mgr FY17 2 employees - cut 1 employee 50% Y  1 engineer 75% ye covers Memorial le covers 1 new emp	7 1 planner eng 75% EAR	
230     F. V. 2016     NOTES     September 1       231     GF EXPANSION (City Wide Growth)     Item     FY 2016     NOTES     September 2       232     Expenditures     Facilities Growth controls     \$ 65,000     bldg. software controls	197 198 199 200 201 202 203 204 205 207 208 209 211 212 213 214 215 216 227 222 224 225 226 227	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue  New Operational Expenses Total Expenditures  F GRAND TOTALS (w/o Expansion Needs)  Total General Fund Capital Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc. Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Memorial Operating Loss Downtown TiF Parks Operating GL for Memorial Street & Sidewalk Projects Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES  1 Project Mgr FY17 2 employees - cut 1 employee 50% Y  1 engineer 75% ye covers Memorial le covers 1 new emp	7 1 planner eng 75% EAR	
231 GF EXPANSION (City Wide Growth) Item FY 2016 NOTES 232 Expenditures Facilities Growth controls \$ 65,000 bldg. software controls	197 198 199 200 201 202 203 205 207 208 209 210 211 212 213 215 216 217 218 219 220 221 222 234 225 226 227 228	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue  New Operational Expenses Total Expenditures  For GRAND TOTALS (w/o Expansion Needs)  Total General Fund Capital Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Total New Operational Expenditures Downtown TiF Parks Operating GL for Memorial Street & Sidewalk Projects Total Revenues  ITEM  Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES  1 Project Mgr FY17 2 employees - cut 1 employee 50% Y  1 engineer 75% ye covers Memorial le covers 1 new emp	7 1 planner eng 75% EAR	
232 Expenditures Facilities Growth controls \$ 65,000 bldg. software controls	197 198 199 200 201 202 203 205 206 207 208 209 210 211 212 213 214 215 216 217 218 229 221 222 223 224 225 226 227 228 229	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue  New Operational Expenses Total Expenditures  For GRAND TOTALS (w/o Expansion Needs)  Total General Fund Capital Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Total New Operational Expenditures Downtown TiF Parks Operating GL for Memorial Street & Sidewalk Projects Total Revenues  ITEM  Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES  1 Project Mgr FY17 2 employees - cut 1 employee 50% Y  1 engineer 75% ye covers Memorial le covers 1 new emp	7 1 planner eng 75% EAR	
232 Expenditures Facilities Growth controls \$ 65,000 bldg. software controls	197 198 199 200 201 202 203 205 206 207 208 209 210 211 212 213 214 215 216 227 228 224 225 226 227 228 229	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue  New Operational Expenses Total Expenditures  For GRAND TOTALS (w/o Expansion Needs)  Total General Fund Capital Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Total New Operational Expenditures Downtown TiF Parks Operating GL for Memorial Street & Sidewalk Projects Total Revenues  ITEM  Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES  1 Project Mgr FY17 2 employees - cut 1 employee 50% Y  1 engineer 75% ye covers Memorial le covers 1 new emp	7 1 planner eng 75% EAR	
	197 198 199 200 201 202 203 204 205 206 207 208 210 211 212 213 214 215 216 217 222 23 224 225 227 228 229 230	Revenue  New Operational Expenses Total Expenditures  Revenue  New Operational Expenses Total Expenditures  For GRAND TOTALS (w/o Expansion Needs)  Total General Fund Capital Expenditures  Total General Fund Revenues  Total Capital Reinvestment Deficit (Surplus	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Total New Operational Expenditures Downtown TIF Parks Operating GL for Memorial Street & Sidewalk Projects Total Revenues  Total Revenues  Total Revenues  Total Revenues  Total Revenues  Total Parks Operational Expenditures  Total Revenues	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES  1 Project Mgr FY17 2 employees - cut 1 employee 50% Y  1 engineer 75% ye covers Memorial li covers 1 new emp	7 1 planner eng 75% EAR	
I/231 INEW SIGEWAIKS 4.5 miles new IS I/III DINI I design takes 1 - 3 years need to start ASAP	197 198 199 200 201 202 203 204 205 206 207 208 210 211 212 213 214 215 216 217 222 233 242 252 262 27 282 292 293 293 293 293 293 293	Administration Total Deficit (Surplus)  NEW OPERATIONAL EXPENSES  Expenditures  Revenue  New Operational Expenses Total Expenditures  Foral General Fund Capital Expenditures  Total General Fund Revenues  Total Capital Reinvestment Deficit (Surplus  GF EXPANSION (City Wide Growth)	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc. Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Downtown TiF Parks Operating GL for Memorial Street & Sidewalks Projects Total Revenues  Item  Item Item Item Item Item Item It	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES  1 Project Mgr FY17 2 employees - cut 1 employee 50% Y  1 engineer 75% ye covers Memorial li covers 1 new emp	7 1 planner eng 75% EAR ar oss loyee 50% year	
Tanjood design (also a 3 Jean steed to staff (AM)	197 198 199 200 201 202 203 204 205 206 207 208 210 211 212 213 214 215 216 217 222 231 224 225 224 225 226 227 228 228 229 230 231 232	Revenue  New Operational Expenses Total Expenditures  Revenue  New Operational Expenses Total Expenditures  Fotal General Fund Capital Expenditures  Fotal General Fund Revenues  Fotal Capital Reinvestment Deficit (Surplus  GF EXPANSION (City Wide Growth)  Expenditures	New Projects Contingency Fund Project Management CIP Copier lease expense Growth Capital Expenses CEDO GO debt service Total Expenditures GF Revenues for Leases CIP New Projects Total Revenues  Item Additional Parks Labor 3% esc. Additional DPW 1 Eng, 1 Planner 3% esc Add Eng Tech - Streets & Sidewalks Additional Maintenance Labor (HVAC) Citywide phone system City wide security systems Preventive Maintenance Facilities Memorial Operating Loss Total New Operational Expenditures Downtown TIF Parks Operating GI for Memorial Street & Sidewalk Projects Total Revenues  ITEM T	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	250,000	NOTES  1 Project Mgr FY17 2 employees - cut 1 employee 50% Y  under the state of th	7 1 planner eng 75% EAR ar ar oss loyee 50% year	

	A	В	С	D	E	F
234		Imagine City Hall Park	\$ 			
235		Parks Improvements	\$ 125,000	WAN area, bike s	hare	
236		Fire Dept growth	\$ 25,000	flycar for Parame	edics	
237		Police Dept growth	\$		ŀ	
238		FFL growth	\$ -			
239		DPW growth	\$ -			
240		Transportation Expansion	\$		1	
241		Facilities Growth	\$			
242		Parks Facility Relocation	\$ -		]	
243		Fire Dept. Firetower - training center	\$			
244		Flynn parcel purchase for CSWD	\$ 20,000	NEW \$200,000 p	urchase no interest o	over 10 years
245		Accepting new streets	\$ -			
246		Memorial Auditorium Adaptive reuse	\$			
247		BCA Capital Reinvestment - 339 Pine	\$ 45,000	New Projects had	\$20K in FY14	
248		Total Expenditures	\$ 380,000			
249	Potential Revenue	Parks Foundation (Accessible Playground)	\$ (100,000)			
250		Transportation Expansion Funding	\$ -	Fed or State		
251		Total Revenues	\$ (100,000)			
	GF Expansion New Investment		\$ 280,000			
253						
254	GF GRAND TOTALS (w/ Expansion Needs)		FY 2016			
255	Total Expenditures with Expansion		\$ 20,965,863			
256	Total Proposed Revenues		\$ (18,638,662)			
257	Total Capital Needs Deficit (Surplus) with I	xpansion Needs	\$ 2,327,201			